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**Serial Number:   10/791866**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

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 PALM INTRANET

## Inventor Information for 10/791866

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
TOKIZAWA, TAKASHI	NISSHIN-SHI	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data	Invento
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US 20040172805 A1	20040909	Method of producing winding of dynamo- electric machine	29/596	29/598; 29/732; 29/735	Tokizawa, Takashi
US 20030163912 A1	20030904	Method of manufacturing winding of rotary electric machine	29/596	29/606; 29/844	Tokizawa, Takashi et al.
US 20030024101 A1	20030206	Method and manufacturing rotary electric machine	29/596	29/732; 29/868	Tokizawa, Takashi et al.
US 6971153 B2	20051206	Method of manufacturing winding of rotary electric machine	29/596	29/606; 29/733; 29/735; 29/844; 310/184; 310/201; 310/206; 310/270	Tokizawa; Takashi et al.
US 6698083 B2	20040302	Method for manufacturing rotary electric machine	29/596	29/605; 29/606	Tokizawa; Takashi et al.
US 6490779 B1	20021210	Method for manufacturing rotary electric system	29/596		Tokizawa; Takashi et al.
US 6308549 B1	20011030	Apparatus and method for forming spirally wound stator core or rotary electric machine	72/136	72/142	Tokizawa; Takashi et al.